

[◀ Back to Previous Page](#)**Results Key:****JNL** = Journal or Magazine **CNF** = Conference **STD** = Standard

1 End-to-end color printer calibration by total least squares regression*Minghui Xia; Saber, E.; Sharma, G.; Murat Tekalp, A.;*

Image Processing, IEEE Transactions on , Volume: 8 , Issue: 5 , May 1999

Pages:700 - 716

IEEE JNL

2 The effects of array calibration errors on DF-based signal copy performance*Jiankan Yang; Swindlehurst, A.L.;*

Signal Processing, IEEE Transactions on [see also Acoustics, Speech, and Signal Processing, IEEE Transactions on] , Volume: 43 , Issue: 11 , Nov. 1995

Pages:2724 - 2732

IEEE JNL

3 Color printer calibration technique based on human visual perception*Hwan Eon Choi; Suk Chul Ahn;*

Knowledge-Based Intelligent Information Engineering Systems, 1999. Third International Conference , 31 Aug.-1 Sept. 1999

Pages:107 - 111

IEEE CNF

4 Optimal sequential linear interpolation applied to nonlinear color transformations*Chang, J.Z.; Allebach, J.P.; Bouman, C.A.;*

Image Processing, 1994. Proceedings. ICIP-94., IEEE International Conference , Volume: 3 , 13-16 Nov. 1994

Pages:987 - 991 vol.3

IEEE CNF

5 Machine and process capability coefficient of solder paste printers*Sauer, W.; Wohlrabe, H.;*

Electronics Technology: Concurrent Engineering in Electronic Packaging, 2001. 24th International Spring Seminar on , 5-9 May 2001

Pages:26 - 31

IEEE CNF

6 Color printer characterization in MATLAB*Vrhel, M.J.; Trussell, H.J.;*

Image Processing. 2002. Proceedings. 2002 International Conference on , Volume: 1 , 22-25 Sept. 2002

Pages:I-457 - I-460 vol.1

IEEE CNF

7 Colour calibration for colour reproduction*Emmel, P.; Hersch, R.D.;*

Circuits and Systems, 2000. Proceedings. ISCAS 2000 Geneva. The 2000 IEEE International Symposium on , Volume: 5 , 28-31 May 2000

Pages:105 - 108 vol.5

IEEE CNF

8 Development of color management system prototype*Kim Jin-Seo; Rang Byoung-Ho; Yoon Chang-Rack; Cho Maeng-Sub; Han Kyu-Seo; Kim Hong-Kee;*

Systems, Man, and Cybernetics, 1998. 1998 IEEE International Conference on , Volume: 3 , 11-14 Oct. 1998

Pages:2529 - 2532 vol.3

IEEE CNF

9 Signal copy with array calibration errors*Yang, J.; Swindlehurst, A.;*

Signals, Systems and Computers, 1993. 1993 Conference Record of The Twenty-Seventh Asilomar Conference on , 1-3 Nov. 1993

Pages:1533 - 1537 vol.2

IEEE CNF

10 Total least square techniques in color printer characterization*Minghui Xia; Saber, E.; Sharma, G.; Tekalp, A.M.; Sosinski, R.;*

Image Processing, 1998. ICIP 98. Proceedings. 1998 International Conference on , Volume: 2 , 4-7 Oct. 1998

Pages:69 - 73 vol.2

IEEE CNF

11 Cascade-CMAC neural network applications on the color scanner to printer calibration*King-Lung Huang; Shu-Cheng Hsieh; Hsin-Chia Fu;*

Neural Networks, 1997., International Conference on , Volume: 1 , 9-12 June 1997

Pages:10 - 15 vol.1

IEEE CNF

12 Hardware realization of higher-order CMAC model for color calibration*Jar-Shone Ker; Yau-Hwang Kuo; Bin-Da Liu;*

Neural Networks, 1995. Proceedings., IEEE International Conference on , Volume: 4 , 27 Nov.-1 Dec. 1995

Pages:1656 - 1661 vol.4

IEEE CNF

13 Color device calibration: a mathematical formulation*Vrhel, M.J.; Trussell, H.J.;*

Image Processing, IEEE Transactions on , Volume: 8 , Issue: 12 , Dec. 1999
Pages:1796 - 1806

IEEE JNL

14 Design of a color reproduction neural network chip with on-chip learning capability

Jar-Shone Ker; Yau-Hwang Kuo; Bin-Da Liu;

Image Processing, 1996. Proceedings., International Conference on , Volume: 1 , 16-19
Sept. 1996

Pages:1023 - 1026 vol.2

IEEE CNF

15 Standardization for image characteristics in telemammography

Xiaoshan Song; Wei Qian; Sankar, R.;

Acoustics, Speech, and Signal Processing, 2002. Proceedings. (ICASSP '02). IEEE
International Conference on , Volume: 4 , 13-17 May 2002

Pages:IV-4194 vol.4

IEEE CNF
